From: Alice Gilliland/CI/USEPA/US Sent: 11/28/2012 9:17:49 PM

To: Richard Fetzer/R3/USEPA/US@EPA

CC: Gary Newhart/CI/USEPA/US@EPA; Gerald Heston/R3/USEPA/US@EPA; John Gilbert/CI/USEPA

/US@EPA; Kelley Chase/R3/USEPA/US@EPA; Ex. 4 - CBI

Subject: Re: Well Results

Hi Richard,

I'm the Assistant Lab Director for Water Research in EPA ORD's National Risk Management Research Laboratory (within which Ralph Ludwig's division is located). Through a series of discussions among my Lab Director Cindy Sonich-Mullin, Vicky Binetti, and others from Region 3 it was requested to compare the sample locations that were both in Ralph's case study and the Dimock analyses. I was asked to coordinate that comparison. While Vicky is out of the office, she recommended points of contact including Jerry Heston whom recommended that I ask John Gilbert, etc in the short timeframe.

I appreciate everyone's help getting the information in a format that will make the comparison Region 3 requested must easier to implement in the short timeframe we have.

Thanks, Alice

From: Richard Fetzer
To: Alice Gilliland

Co: Gary Newhart; Gerald Heston; John Gilbert; Kelley Chase;

Date: 11/28/2012 06:13 PM EST

Subject: Re: Well Results

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Hi Alice.

If you need any information regarding this site, please contact me directly. I see that you have an EPA email, but other than that, I have no idea why you are interested in the data and for what purpose. I see that you have emailed with Ralph Ludwig from ORD and now with Sandra Richards who is ERT's SERAs contractor.

Thanks.

Rich

Richard M. Fetzer Federal On-Scene Coordinator 100 Gypsum Road Stroudsburg, PA 18360 (215) 341-6307

From: Ex. 4 - CBI

To: Alice Gilliland/Cl/USEPA/US@EPA

Co: John Gilbert/CI/USEPA/US@EPA, Gary Newhart/CI/USEPA/US@EPA, Richard Fetzer/R3/USEPA/US@EPA, Kelley Chase/R3/USEPA/US@EPA, Gerald Heston/R3/USEPA/US@EPA

Date: 11/28/2012 05:03 PM

Subject: Well Results

Alice.

Attached is the table in excel of the columns that we discussed. In addition to the MDL s, I also gave you the QL s. We

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had nine different labs sending us data and each were placing them in different columns. Also I have included the lab results qualifier. The project s data went through multiple levels of validation. The lab results qualifiers came from each laboratory. The qualifier column is a result of the lab qualifiers and SERAS s validation procedures (that is why some of the qualifier terms are different). I also attached a word document that has all the information from the PDFed residential reports, this is the report legion. In this document you will find what sample HW35-P, the P means that it is a post- treatment sample, etc.

Scribe can be downloaded from the following website: Subscription information for Scribe is as follows:

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In Scribe, on the left hand side you can find the header Custom Tasks. Under this is a table called Trigger Levels. In this table there is a column called Trigger Level Source. This will let you know where the trigger level number came from such as from the toxicologist, Dawn, or if it came from another source such as ATSDR. If you have any questions or you need any clarification, please don't hesitate to call.

Ex. 4 - CBI

[attachment "Alice's Table.xlsx" deleted by Richard Fetzer/R3/USEPA/US] [attachment "Table Legion.docx" deleted by Richard Fetzer/R3/USEPA/US]

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